

• AR872D+ Infrared Thermometer

- **Product No.:** AR872D+
- **Introduction:** The most basic design consists of a lens to focus the infrared (IR) energy on to a detector

• FEATURES

The most basic design consists of a lens to focus the infrared (IR) energy on to a detector, which converts the energy to an electrical signal that can be displayed in units of temperature after being compensated for ambient temperature variation.



SPECIFICATIONS

Measuring range: -50 to 1150°C

D:S=20:1

°C /F Selection: Yes

Emissivity: 0.1 to 1.00 adjustable

Accuracy: ±2% or ±2°C

Response time 500ms: Yes

Max/Min/Dif/Avg temperature reading: Yes

Hi-Low temperature alarm setup: Yes

